

**What is claimed is:**

1. An inclination adjusting means for the backrest of a bassinet, comprising:  
a bedplate;  
a backrest provided with a sliding slot thereon; and  
a supporting rod with one end thereof pivotally connected to the bedplate and the other end slidably passing through the sliding slot, wherein the angle of the backrest relative to the bedplate can be adjusted by moving the supporting rod between at least two different positions in the sliding slot.
2. The inclination adjusting means for the backrest of a bassinet according to claim 1, further comprising a band by which the backrest can be leveled.
3. The inclination adjusting means for the backrest of a bassinet according to claim 1, wherein the backrest and the bedplate are integrally formed in one single component and are connected together by plastic hinges.
4. The inclination adjusting means for the backrest of a bassinet according to claim 1, wherein the rear portion of the backrest is provided with a semicircular hole for hooking upwardly the backrest by a user's finger and the underside of the backrest is integrally formed a pair of triangular mountings each provided with a longer slopping slot and a shorter sliding slot so that the supporting rod can be moved between a flat position and an inclined position.
5. The inclination adjusting means for the backrest of a bassinet according to claim 1, wherein the supporting rod is bent into a  $\sqcap$ -shaped structure with two free ends pivotally connected to the bedplate and a centrally-protruding portion of the supporting rod passing through the slopping slot of the triangular mounting on the underside of the backrest.